

CENTRAL	INTEL	LIGENCE	ACENCY

INFORMATION REPORT   REPORT NO.   CD NO
COUNTRY  Germany (Russian Zone) DO NOT CIRCULATE  SUBJECT  1. Production and Distribution of Wire-Drawing Diamonds, Kabelwerk-Koepenick  2. Rough Diamonds, Finished Wire-Drawing Diamonds, and Diamond Bort in Stock  PLACE ACQUIRED  1. The following figures relate to finished wire-drawing diamonds (1) produced from 1 July 1951 through 31 January 1952 at the Kabelwerk-Koepenick, Berlin-Adlershof plant:  Piece Carat  July - September 1951 5,428 1,984  Cctober 1951 2,176 819  November 1951 2,080 830  December 1951 3,524 1,689  January 1952 2,169 721
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2. The following table indicates the distribution (2) of wire-drawing diamonds
produced by the Kabelwerk-Koepenick during the period 1 July 1951 through 31 January 1952:
Piece Carat
July - September 1951:
(SAG Kabel) Kabelwerk-Koepenick (Abt. 1) 237 246
" " Kabelwerk-Koepenick (Abt. 24a)(3) 2,815 853
(SAG Marten)Walzwerk fuer Buntmetalle, Hettstedt 2,495 962
(SAG Kabel) Kabelwerk Operspree, Berlin-
Oberschoeneweide 33 42
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	Piece	é V von a dia	
(SAG Kabel) Oberspreewerk, Berlin-	1.1666	Carat	
Oberschoeneweide	192	54	
" " Elektro-Apparate-Werke Treptow	28	10	
(VVB Tewa)Technische Eisenwaren Rothenburg	0		
October 1951:	9 -	7	*/ *
Kabelwerk-Koepenick (Abt. L)	207	6-	
Kabelwerk-Koepenick (Abt. 24a)	37	61.	
Walzwerk fuer Buntmetalle, Hettstedt	979	301	
Kabelwerk Oberspree	1,300	441	
Oberspreewerk	18	22.	
(VVB Tewa) Technische Eisenwaren	110	33	
Rothenburg	33	24	
(VVB Ika) Kabelwerk Meissen	1	1	
November 1951:	•		
Kabelwerk-Koepenick (Abt. 1)	155	105	
Kabelwerk-Koepenick (Abt. 24a)	426	142	
Walzwerk fuer Buntmetalle, Hettstedt	900	356	
Kabelwerk Oberspree	75	68	
Oberspreewerk	151	44	
(VVB Tewa) Technische Eisenwaren	<del>-</del> / <del>-</del>	***	
Rothenburg	2	1	
(VVB Ika) Kabelwerk Meissen	. 8	9	
Kratos-Werke,(4) Gruena, Saxony	8	8	
ecember 1951:			
Kabelwerk-Koepenick (Abt. 1)	61	52	
Kabelwerk-Koepenick (Abt. 24a)	185	52	
Walzwerk fuer Buntmetalle, Hettstedt	1,100	368	
Oberspreewerk	166	45	
Kabelwerk Oberspree	102	80	
(SAG Kabel) EFEM Entwicklung u. Fabrikation			
elektr. Messinstrumente	2	-45	
Geraetebau, Berlin (5).	2	.27	

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-3-	Piece	Carat	J
Tewa-Drahtwerk, Finsterwalde	77	53	
January 1952:			
Kabelwerk-Koepenick (Abt. 1)	91	52	
Kabelwerk-Koepenick (Abt. 24a)	539	1.49	
Walzwerk fuer Buntmetalle, Hettstedt	388	166	
Kabelwerk Oberspree	12	12	
Oberspreewerk	133	36	

3. The following table lists rough diamonds (for production of wire-drawing stones), finished wire-drawing diamonds, and diamond bort on hand in the various stockpiles(6) at Kabelwerk-Koepenick, Berlin-Adlershof plant, on the first day of each month:

		Rough Diamonds	Wire-Drawing Diamonds	Diamond Bort
1 (	October 1951:			
	Rough stockpile	5,855		22,154
	In workshop		1,859	
	Finished stockpile		1,954	
	Government trustee stockpile (7) (Regierungs-Treuhandlager)	2,259		20,611
<u>1 N</u>	November 1951:			
• •	Rough stockpile	5,532		21,371
	In workshop		1,609	
	Finished stockpile		1,890	
* .	Special stockpile		3,857	
	Government trustee stockpile	1,758		20,330
<u>1 I</u>	ecember 1951:			
	Rough stockpile	4,304	,	20,818
	In workshop	•	2,055	
	Finished stockpile		1,987	
	Special stockpile		4,440	
	Government trustee stockpile	1,067		19,770

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	Rough Diamonds	Wire-Drawing Diamonds	Diamond Bort
1 January 1952:			
Rough stockpile	6,355		21,721
In workshop	-	1,693	
Finished stockpile		2,088	
Special stockpile		5,090	
Government trustee stockpile	1,738		16,560
1 February 1952:			
Rough stockpile	5,706		21,110
In workshop		1,543	
Finished stockpile		2,404	
Special stockpile		5,826	
Government trustee stockpile	1,738		16,561

- 25X1 Comment: The Kabelwerk-Koepenick's production of polishing (Abrichter) diamonds, carried on on a considerably smaller scale than that of wire-drawing diamonds, is not indicated in the above information. Carat quantities in the above table are indicated in round figures.
  - Comment: Production and distribution figures, in paragraph 1 and 2 do not tally in any single month, since stocks are carried over from one month to another.
  - Comment: In paragraph 2, wire-drawing diamonds delivered to Kabelwerk-Koepenick (Abteilung 24a) and to Walzwerk fuer Buntmetalle, Hettstedt, are used entirely in drawing fine nickel wire for the Tewa/Neustadt program. The wire-drawing diamonds delivered to Kabelwerk-Koepenick (Abteilung 1) and to plants other than Hettstedt are used in the drawing of electric filaments and other coarser wire-drawing processes.
- Comment: Possibly Tewa Praezisionswerkzeugfabrik Gruena, formerly 25X1 Kratos-Werke, owned by Walther Nacken.
  - (5) F Comment: Not further identified.

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- Comment: In paragraph 3, the five stockpiles at the Kabelwerk-Koepenick. Berlin Adlershof plant, are listed separately because they are physically located in different places throughout the plant.
  - Comment: The Kabelwerk-Koepenick acts as official tester, scorer, and distributor of all rough diamonds and diamond bort imported by the DDR. The government trustee stockpile (Regierungs-Treuhandlager) of rough diamonds and diamond bort, administered by the Kabelwerk-Koepenick, is under the direct supervision of the Deutsche Handelszentrale Elektrotechnik-Feinmechanik-Optik, under the direction of Frau (fnu) Witte.

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